

Orders + Add

Inpatient Summary

Vitals

IVIEW and IO2G

Lab

Microbiology Viewer

Radiology

Results Review

Clinical Docs

Histories

MAR

MAR Summary

Medication List + Add

Reference

Discharge Summary

DC Plan

Problems and Diagnosis

Allergies + Add

Immunization Schedule

Patient Information

Forms Hx

Insurance



11 July 2013 17:00 EDT - 11 July 2013

Lab View	07/11/2013 17:57 EDT	07/11/2013 17:49 EDT
Complete Blood Count		
<input type="checkbox"/> WBC		8.1 thous/mm3
<input type="checkbox"/> RBC		L 2.79 mill/mm3
<input type="checkbox"/> HGB		L 8.2 g/dL
<input type="checkbox"/> HCT		L 24.3 %
<input type="checkbox"/> MCV		87.1 fL
<input type="checkbox"/> MCH		29.6 pg
<input type="checkbox"/> MCHC		34.0 g/dL
<input type="checkbox"/> RDW		H 16.6 %
<input type="checkbox"/> Platelet		L 127 thous/mm3
<input type="checkbox"/> MPV		9.0 fL
Automated Differential		
<input type="checkbox"/> Gran %		69.1 %
<input type="checkbox"/> Lymph %		20.4 %
<input type="checkbox"/> Mono %		10.2 %
<input type="checkbox"/> Eos %		0.2 %
<input type="checkbox"/> Baso %		0.1 %
<input type="checkbox"/> Gran #		5.6 thous/mm3
<input type="checkbox"/> Lymph #		1.6 thous/mm3
<input type="checkbox"/> Mono #		0.8 thous/mm3
<input type="checkbox"/> Eos #		0.0 thous/mm3
<input type="checkbox"/> Baso #		0.0 thous/mm3
Manual Differential		
<input type="checkbox"/> Segs		L 34 %
<input type="checkbox"/> Bands		H 27 %
<input type="checkbox"/> Lymphocyte		39 %
Platelet Estimate		Decreased
Special Hematology Studies		
Babesia Smear		f A Positive
<input type="checkbox"/> % Parasitized RBCs		H 0.9 %
Anaplasma/Ehrlichia Smear		Not Detected

Menu



Lab



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Lab View

07/11/2013
17:57 EDT07/11/2013
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Anaplasma/Ehrlichia Smear

Not Detected

Coagulation

☐ PT H 13.8 second

☐ INR 1.2

☐ PTT L 23.0 second

☐ Fibrinogen Level 343 mg/dL

Electrolytes - Blood

☐ Sodium Level L 133 mmol/L

☐ Potassium Level 4.4 mmol/L

☐ Chloride 101 mmol/L

☐ CO2 L 17 mmol/L

☐ Anion Gap f H 15 mmol/L

Cardiac Studies

☐ Troponin-I f 0.033 ng/mL

General Chemistry

☐ Glucose Level f H 195 mg/dL

☐ BUN H 24 mg/dL

☐ Creatinine H 1.16 mg/dL

☐ eGFR ' L 48 mL/min

☐ eGFR Afri-Amer f L 58 mL/min

☐ Calcium Level L 8.1 mg/dL

☐ Magnesium 1.8 mg/dL

☐ Phosphorus 4.2 mg/dL

☐ Total Protein 6.0 g/dL

☐ Albumin Level L 2.9 g/dL

☐ Bili Total 0.9 mg/dL

☐ ALT H 61 IntUnit/L

☐ AST H 41 IntUnit/L

☐ Alk Phos 93 IntUnit/L

☐ Lactic Acid H 3.3 mmol/L

Special Chemistry Studies

Hold Green Tube Received

Serology / Immunology

HIV-1,2 Ab Screening Non-Reactive

Transfusion Studies

ABORh A POS

Antibody Screen Negative

Hold BB Specimen Accept

Crossmatch Studies